CHAPTER 1
Introduction

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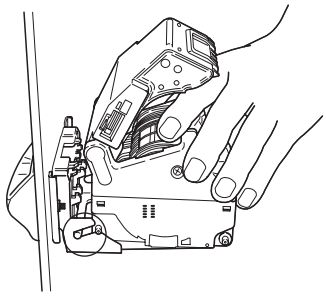
Issue: 02/2006

CHAPTER 1

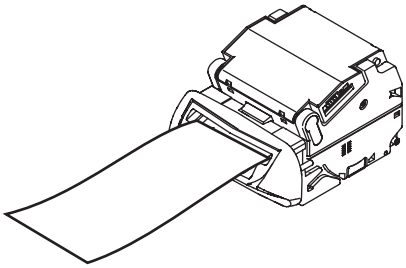
1-1. Main Features

In this section, TAIKO unit's main features are explained.



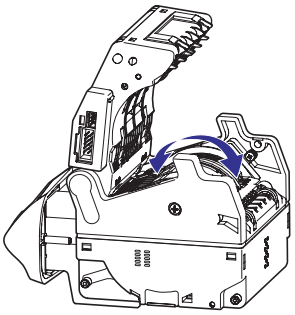
■ Easy Installation

Installation/removal of TAIKO unit is very easy in the clip-on style. Anyone can install the TAIKO unit easily.



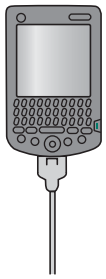
■Data Scanning Frequency

Data Scanning frequency can be selected with DIP Switch. Once or twice is selectable. The acceptance rate can be improved by setting it twice.



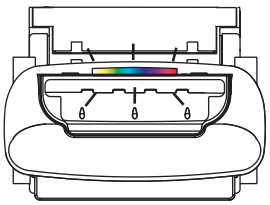
■ Anti-Picking Function

TAIKO unit is an Anti-Picking function-equipped bill acceptor. It can prevent from the picking such as a note with attached thread by rotating the dram. Once or 5 times is selectable. It is selected with DIP Switch.
It prevent from the fishing more by setting it 5 times



■ Palm Programmable

Taiko unit can connect Palm (Palm's Tungsten C). Software program can be downloaded from palm easily at the field.



■ LED Pattern Selectable

LED pattern can be changed with DIP Swithc depending on your circumstances. Pattern 1 or 2 is selectable.

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1-2. Prior to Use

Be sure to follow these steps when creating the project for TAIKO unit.

1. Preperation

Before using TAIKO unit, check the all required hardware is present and read all specification, wiring, and installation infromation.

See => CHAPTER 2 Specifications or CHAPTER 3 Installation/Operation

2. Panel Cut Out

Creat the panel cut out on the door to install the TAIKO unit.

See => 2-6. Panel Cut Dimensions

3. Setting

Set the DIP switch depending on the connected host machine or the features of TAIKO unit you want to use.

See => 2-7. DIP Switch Setting

4. Installation

Install the TAIKO unit and connect the harness with the host mashine.

See=> CHAPTER 2 Specifications, or CHAPTER 3 Installation/Operation

5. Operation

Supply the power to the TAIKO unit.

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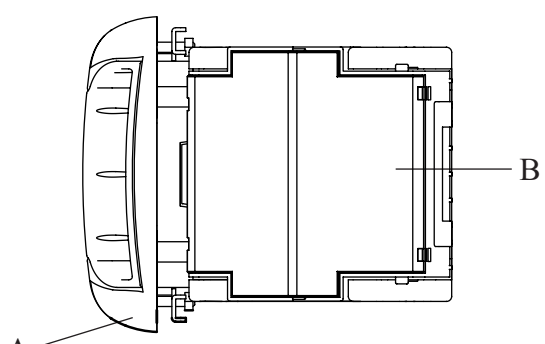
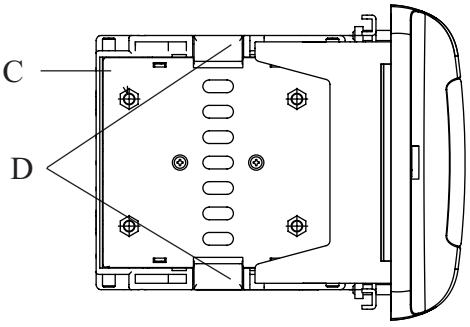
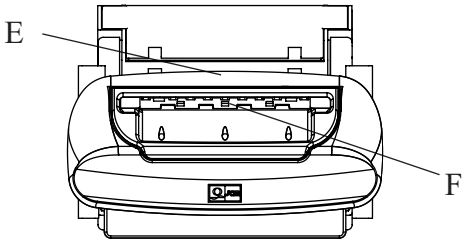
1-3. Parts Name



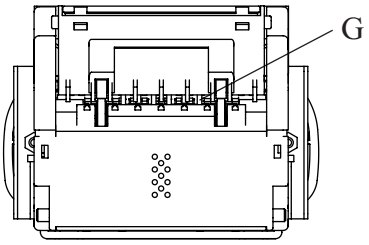
Top



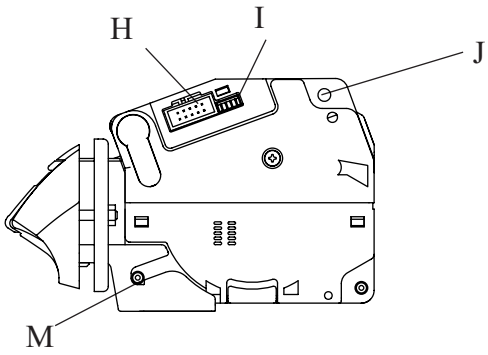
Bottom



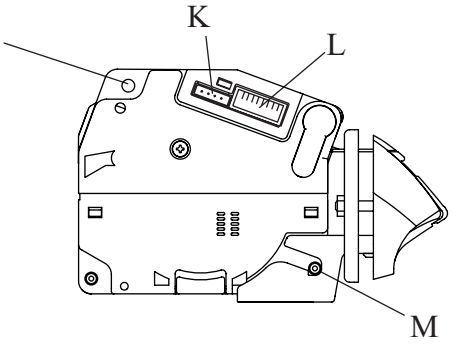
Front



Rear



Right



Left

A. Faceplate
B. Upper Guide
C. Lower Guide
D. Lower Guide Lock Button
E. LED
F. Bill Insertion Slot
G. Bill Outlet Slot
H. Interface Connector
I. Maintenance Connector
J. Faceplate Installation Guide
J. Upper Guide Open/Close Button
K. Optional Connector
L.DIP Switch
M. Faceplate Guide

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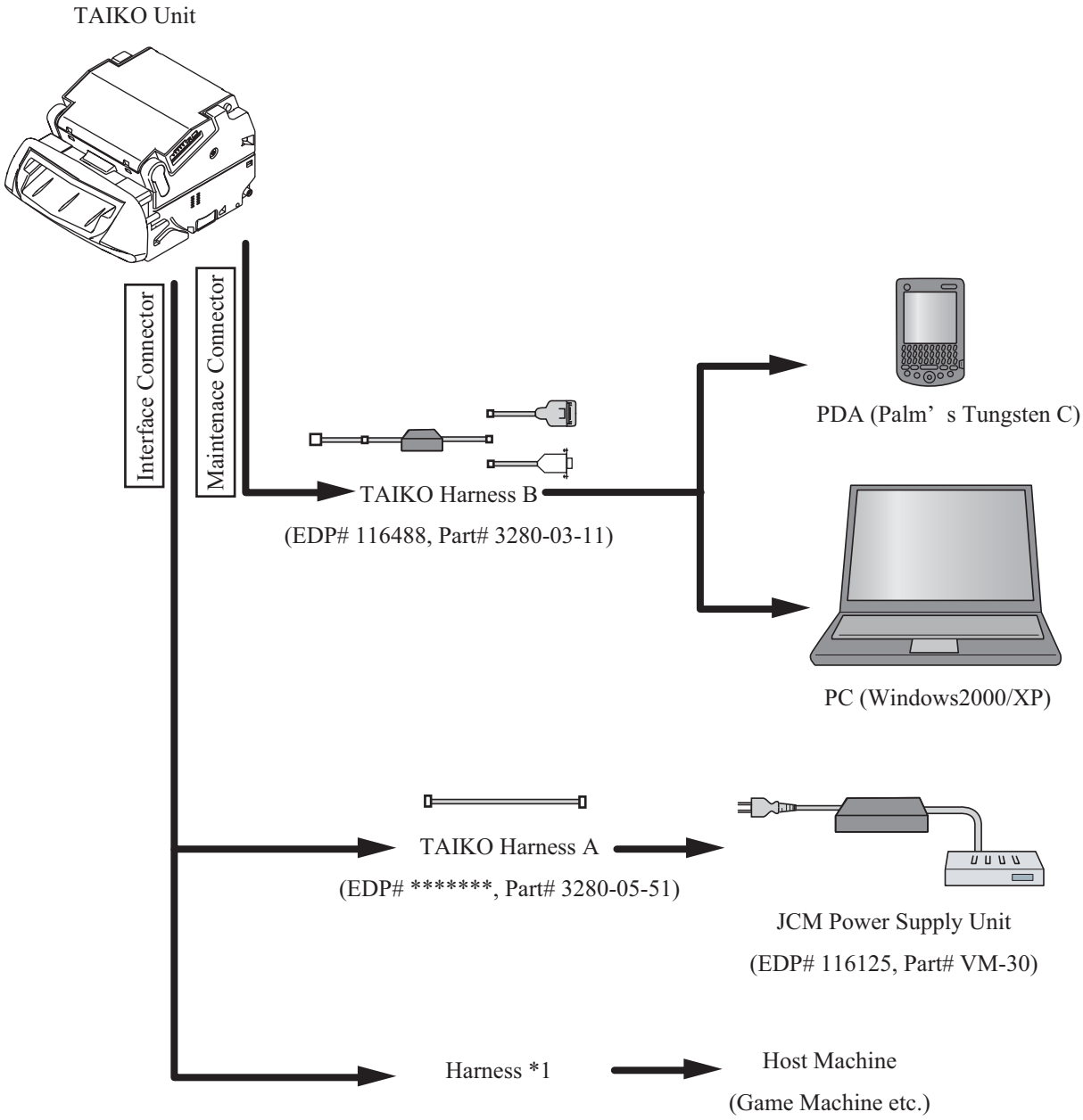
1-4. System Configuration

The following diagram represents the standard items can be connected to the TAIKO unit.



*1 Communication harness needs to be prepared by custmer.

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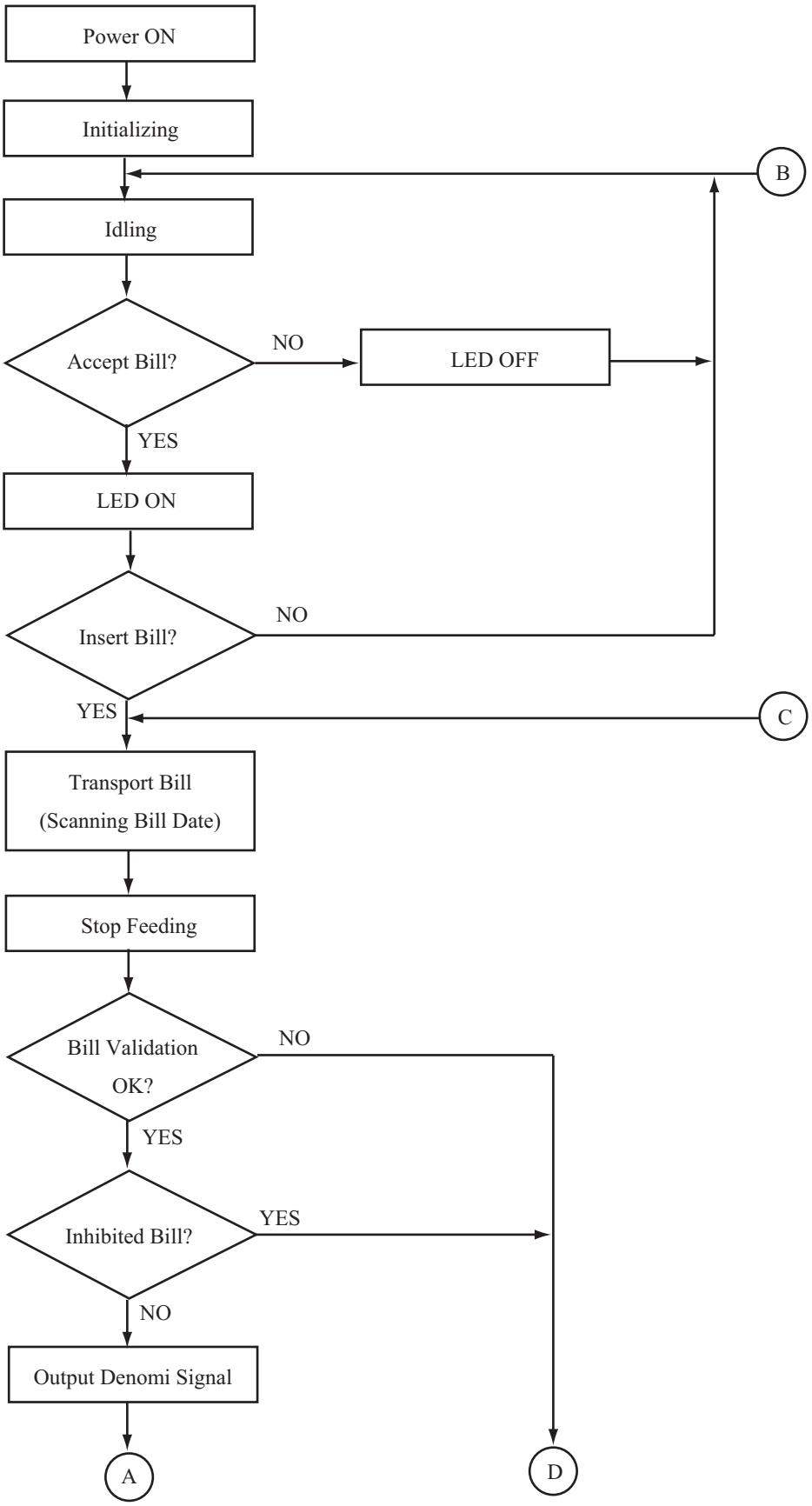
1-5. Operation Flow Chart



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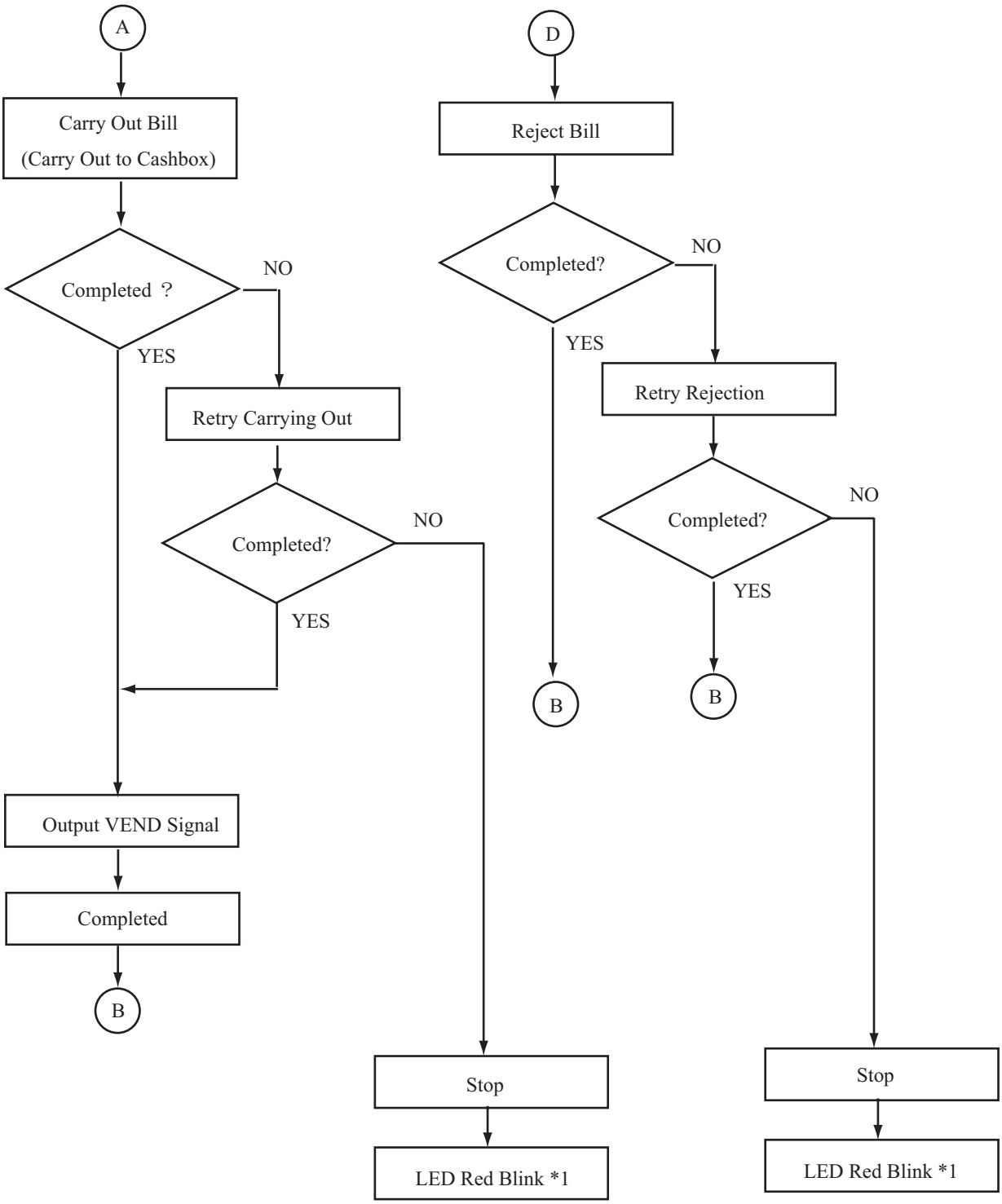

*1 Turn the pouwer OFF and clear the jammed bill. Then supply the power again.

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NOTE

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